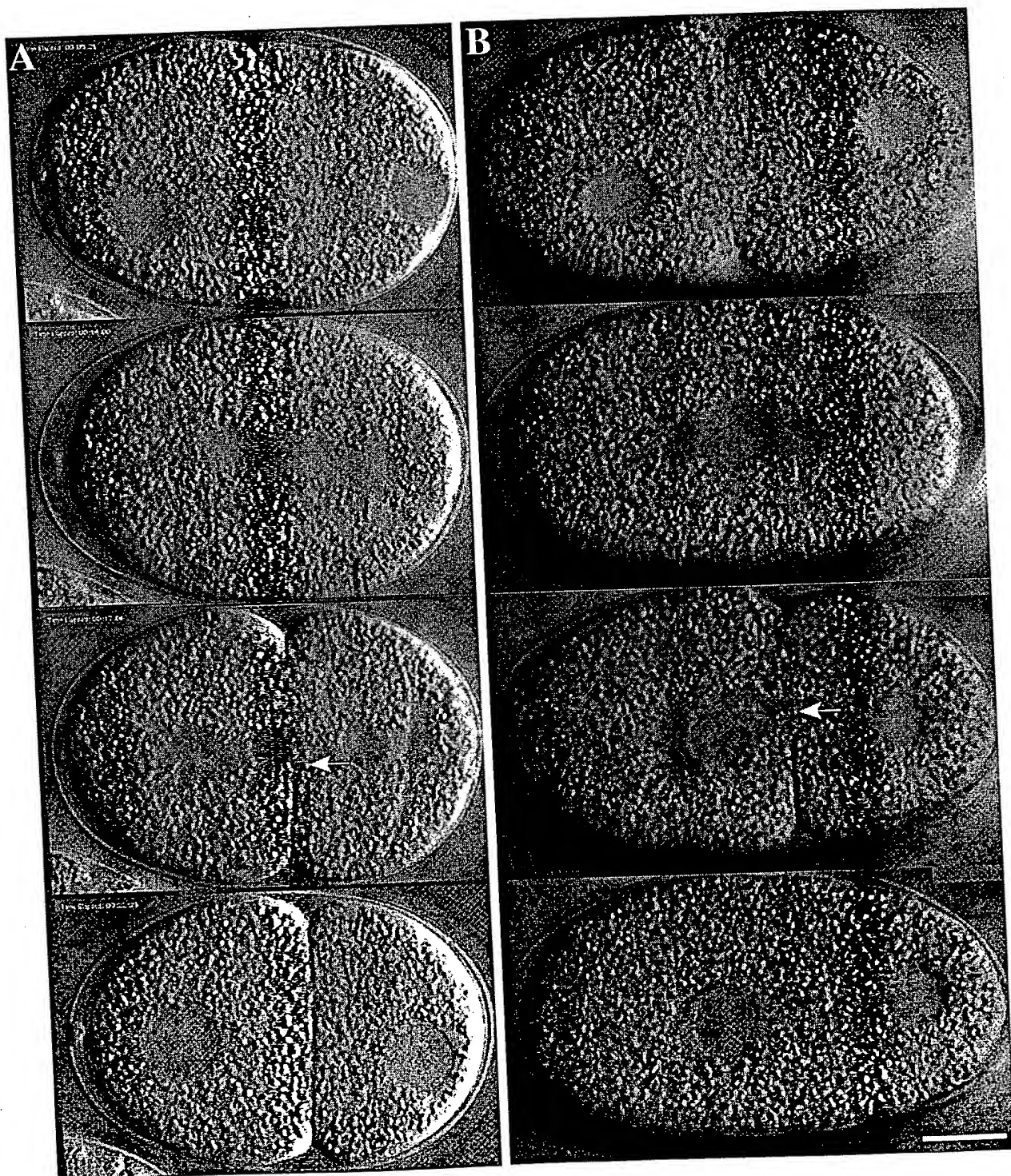
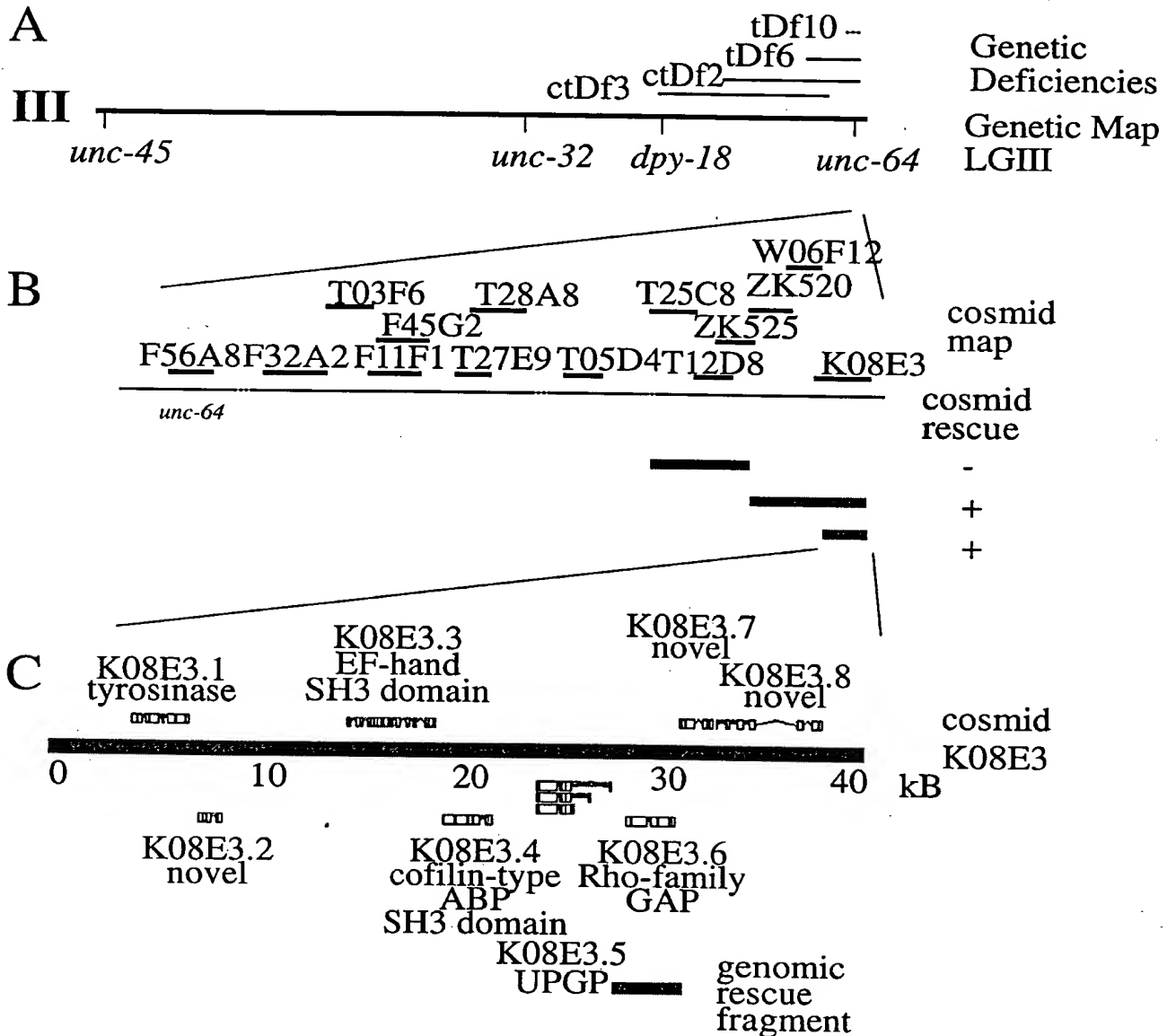


1/32
Fig. 1



09001735.0615014

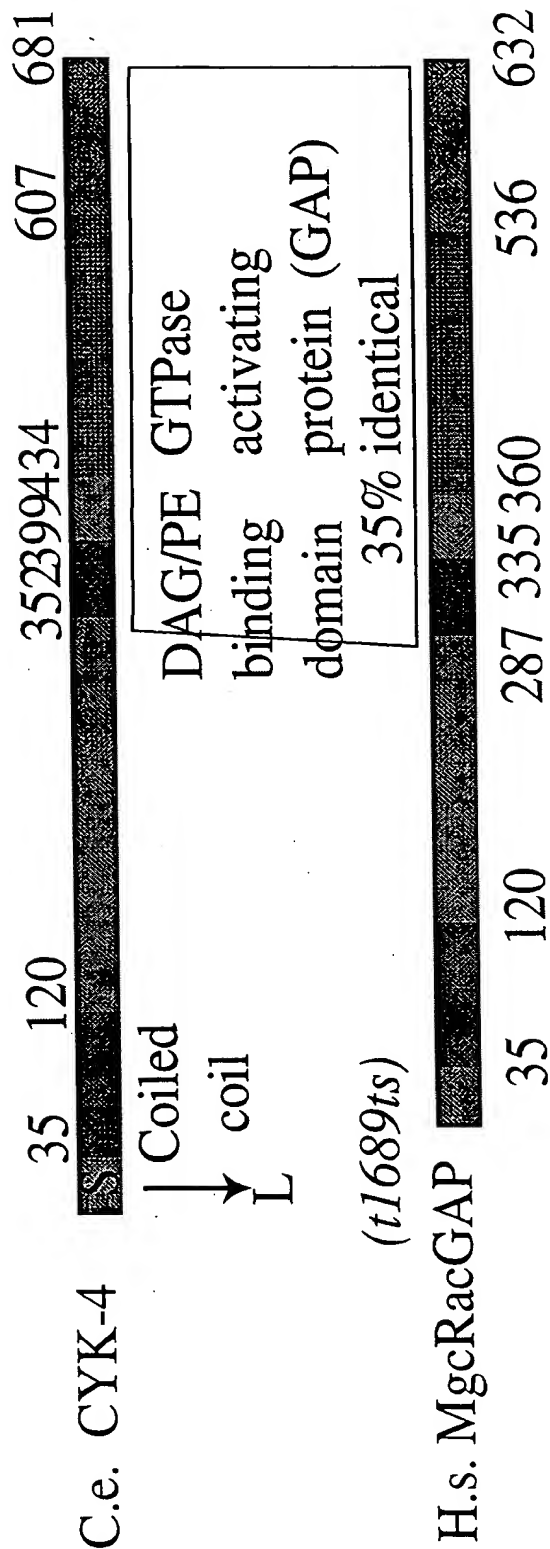
3/32
Fig. 3 A,B,C



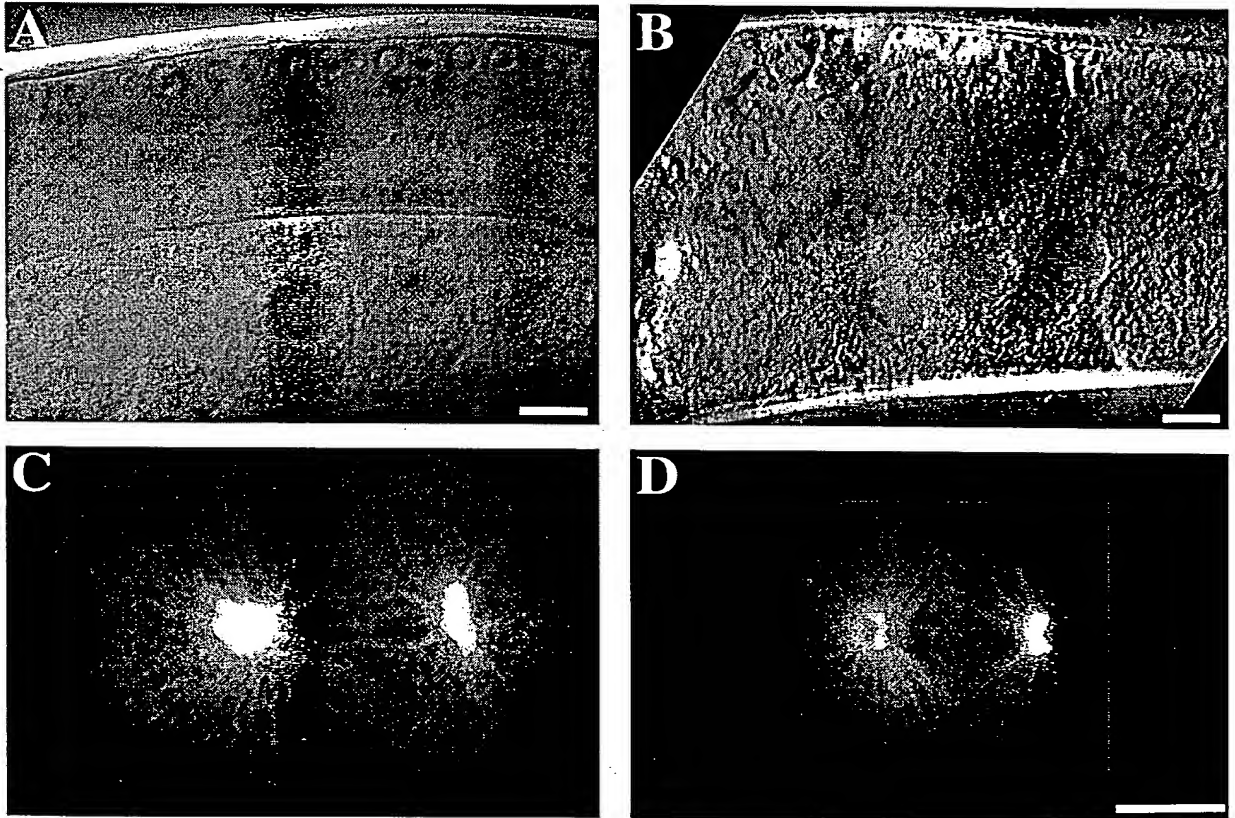
00004736-061004
"000190" 92270000

D

4/32
Fig. 3D

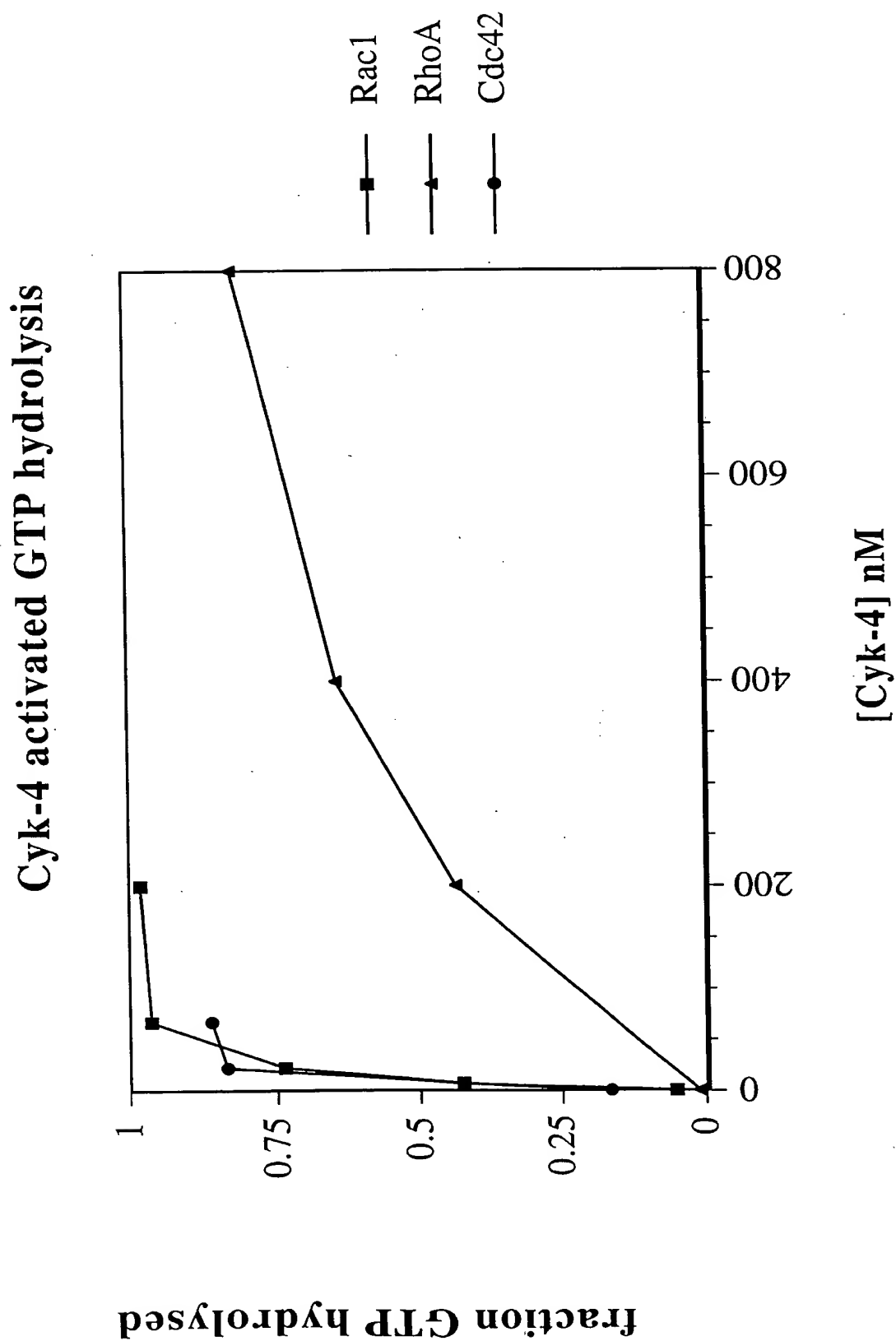


5/32
Fig. 4



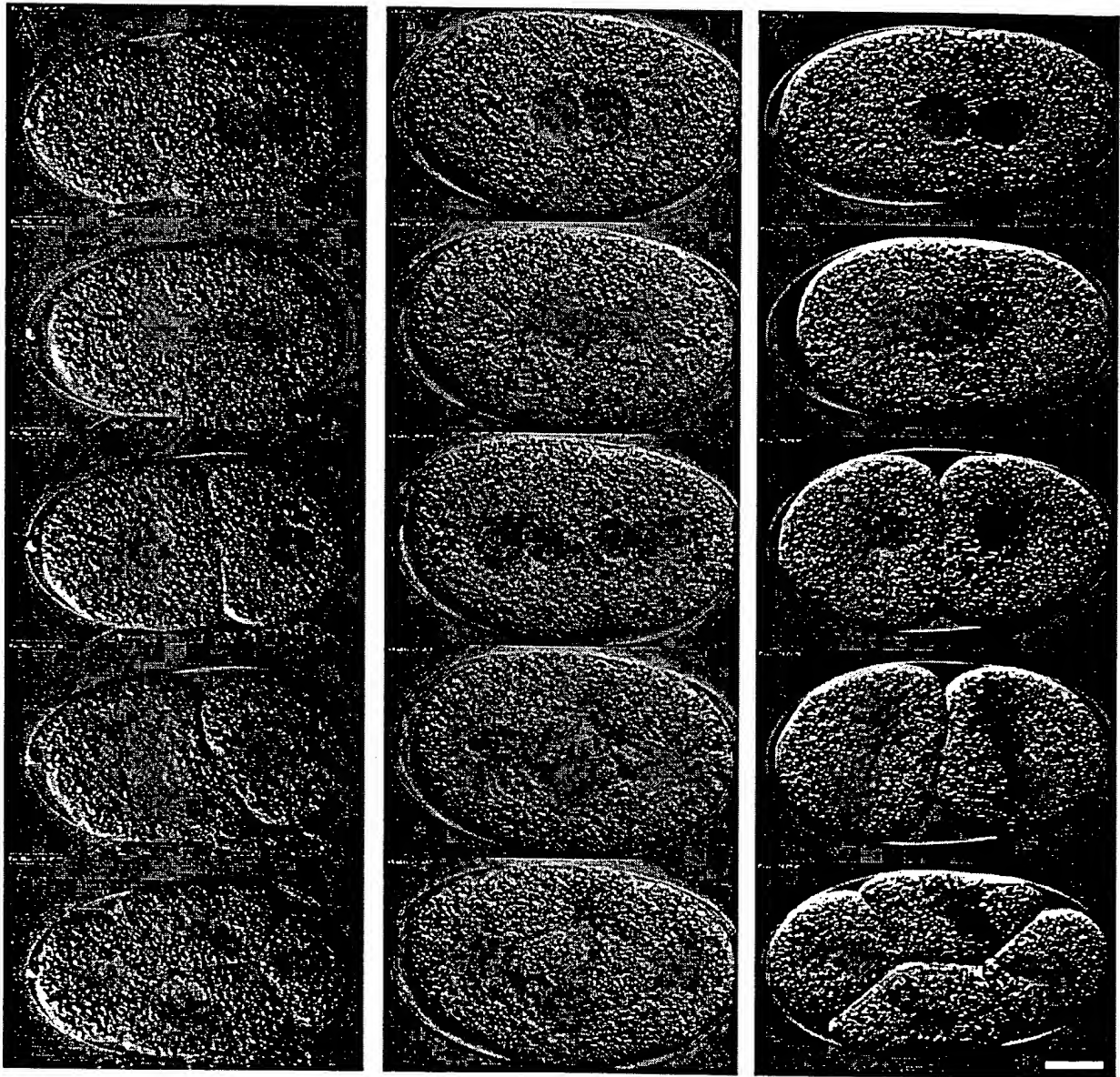
0001735 051804

6/32
Fig. 5

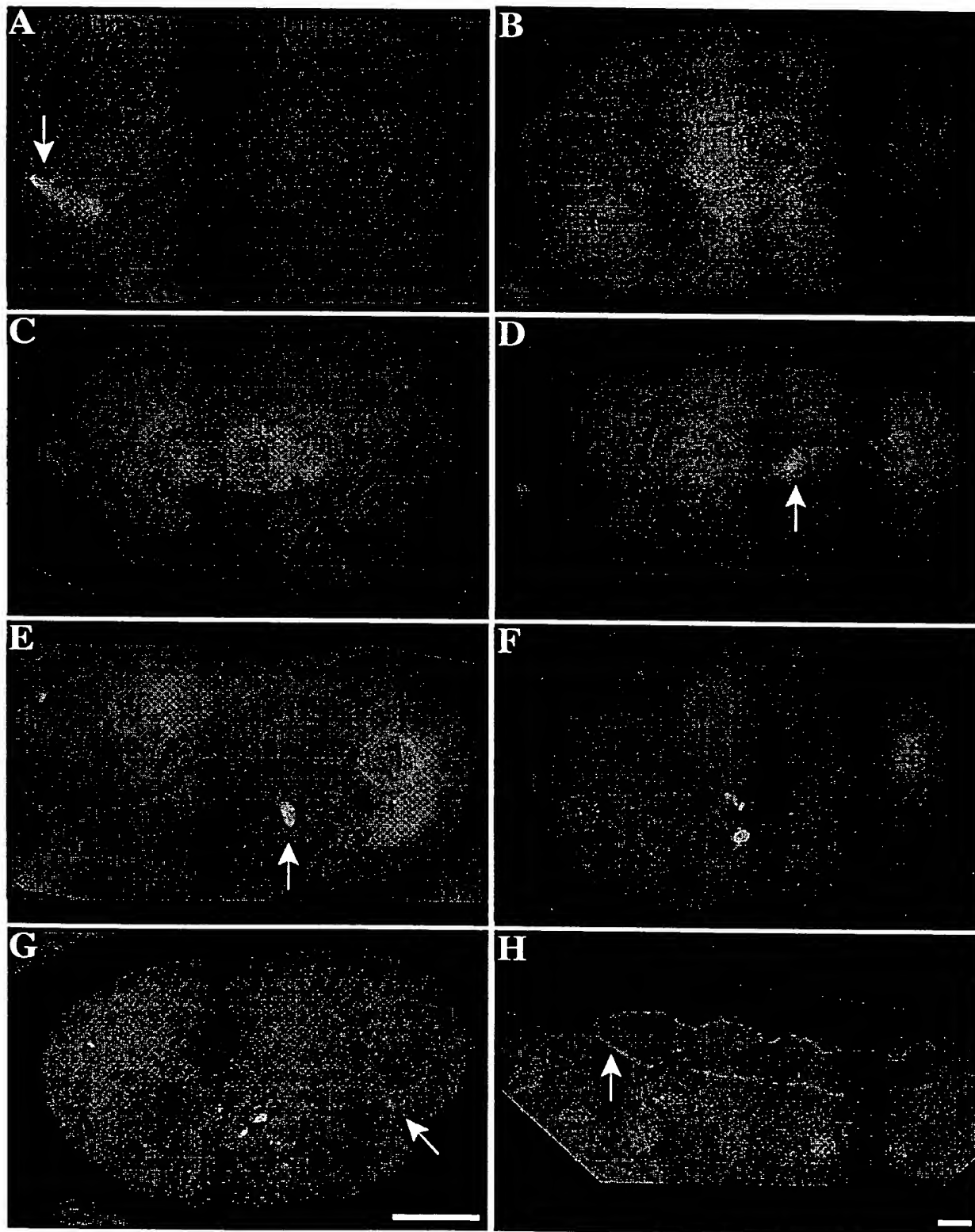


7/32
Fig. 6

09081735 1051501

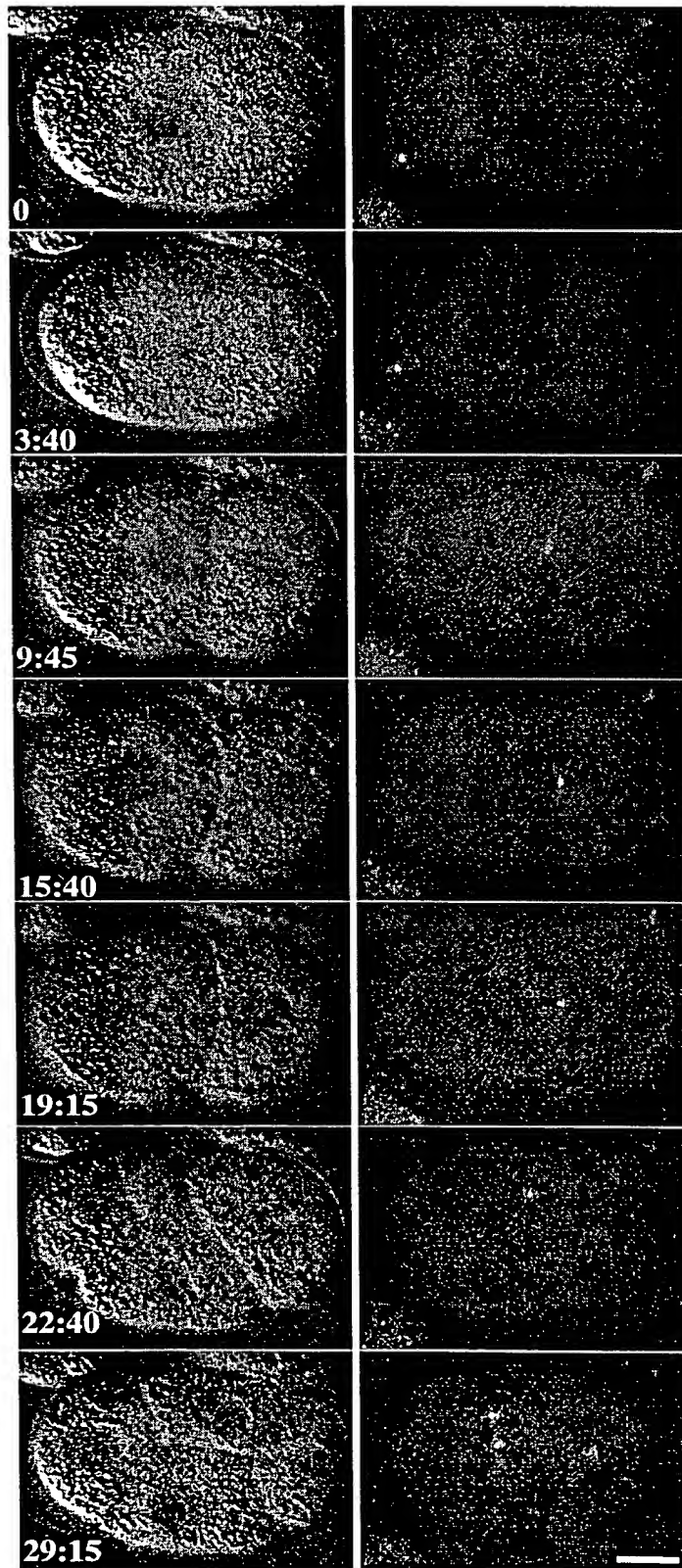


8/32
Fig. 7



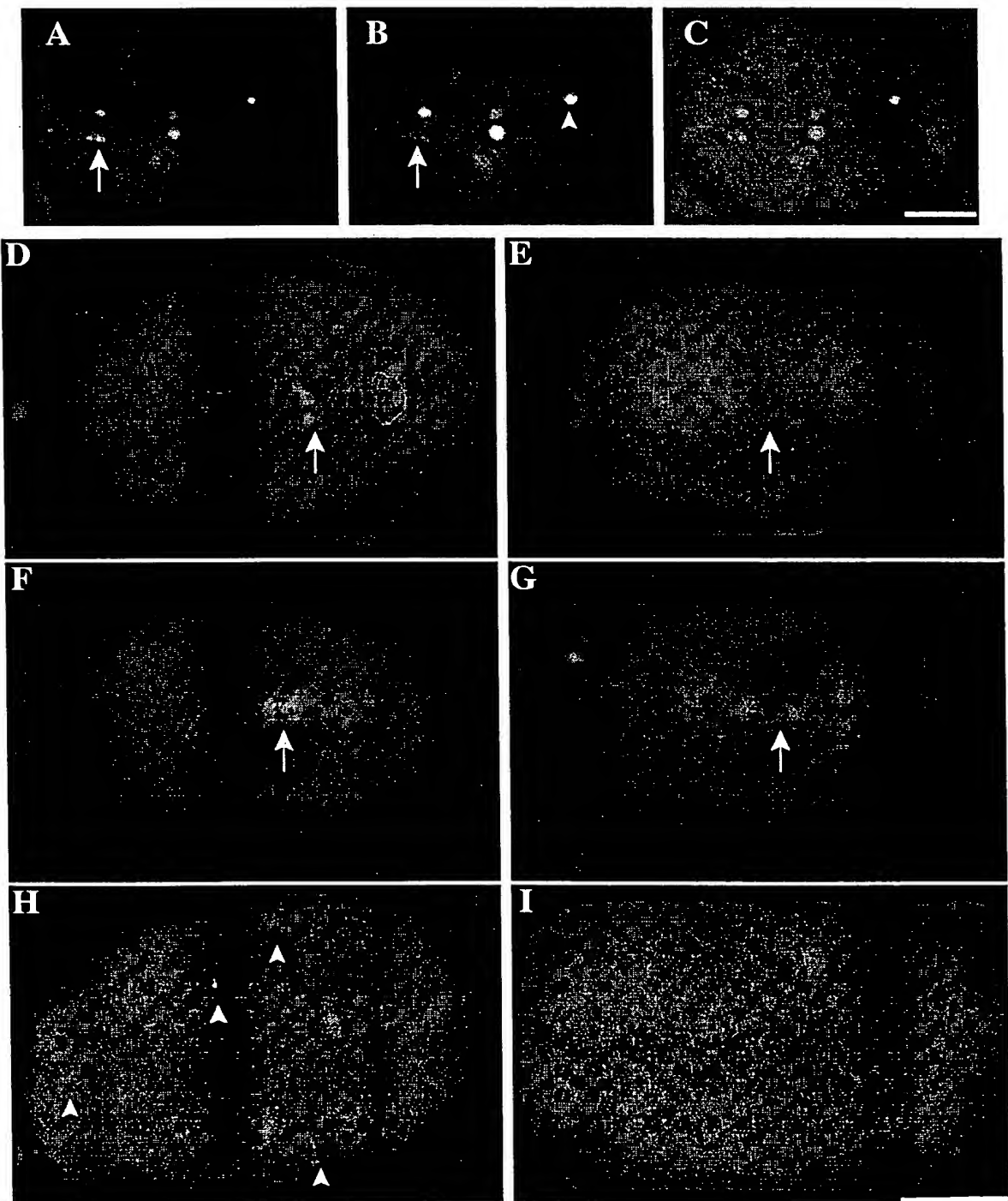
105130" SEZT8560

9/32
Fig. 8



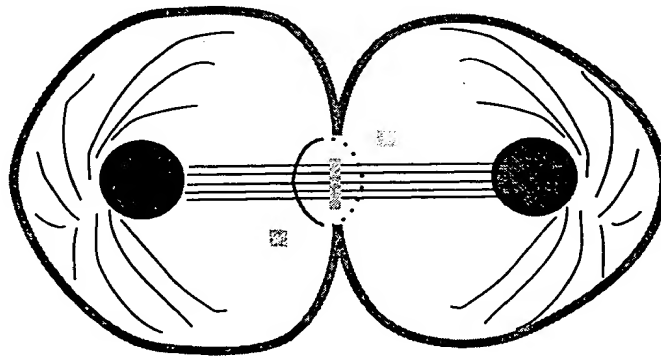
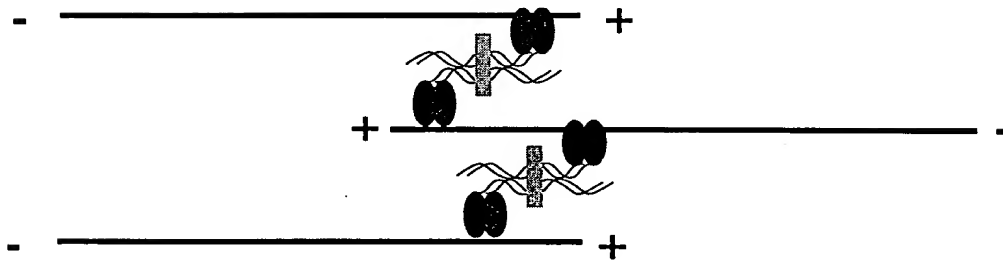
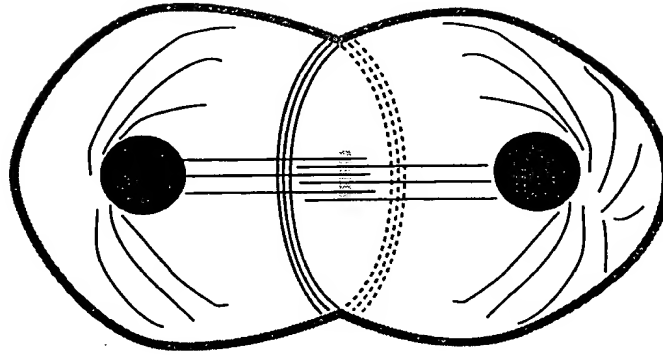
00001736 051501

10/32
Fig. 9



00001735.064804

11/32
Fig. 10



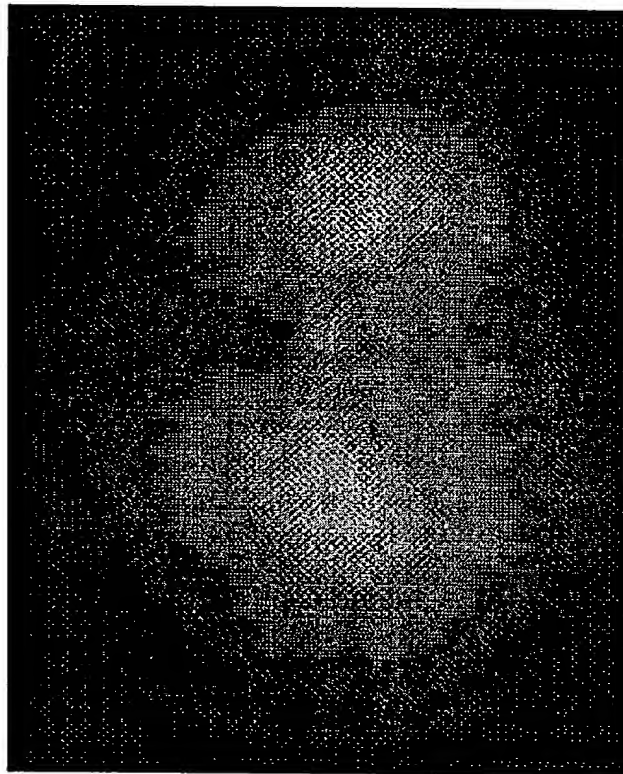
Zen-4/CeMklp1
homodimer



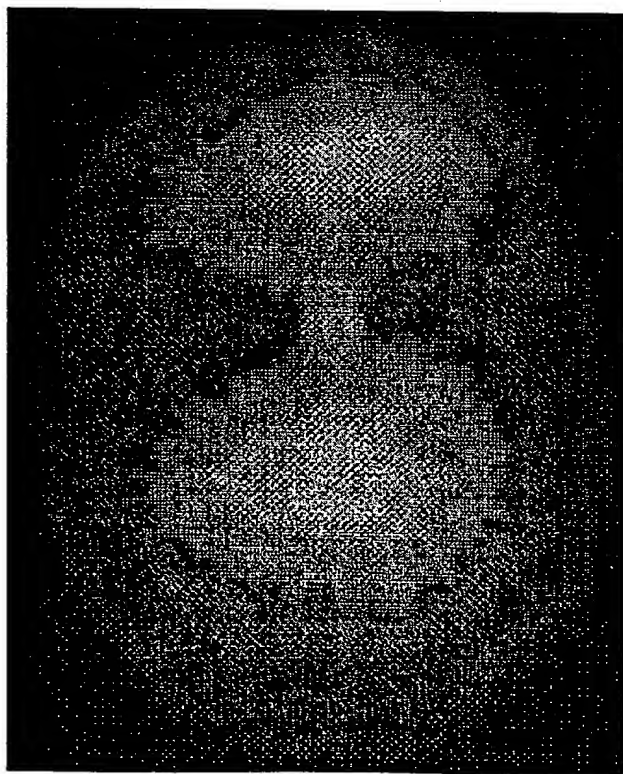
Cyk-4

00001736 061801
"061801" 061801

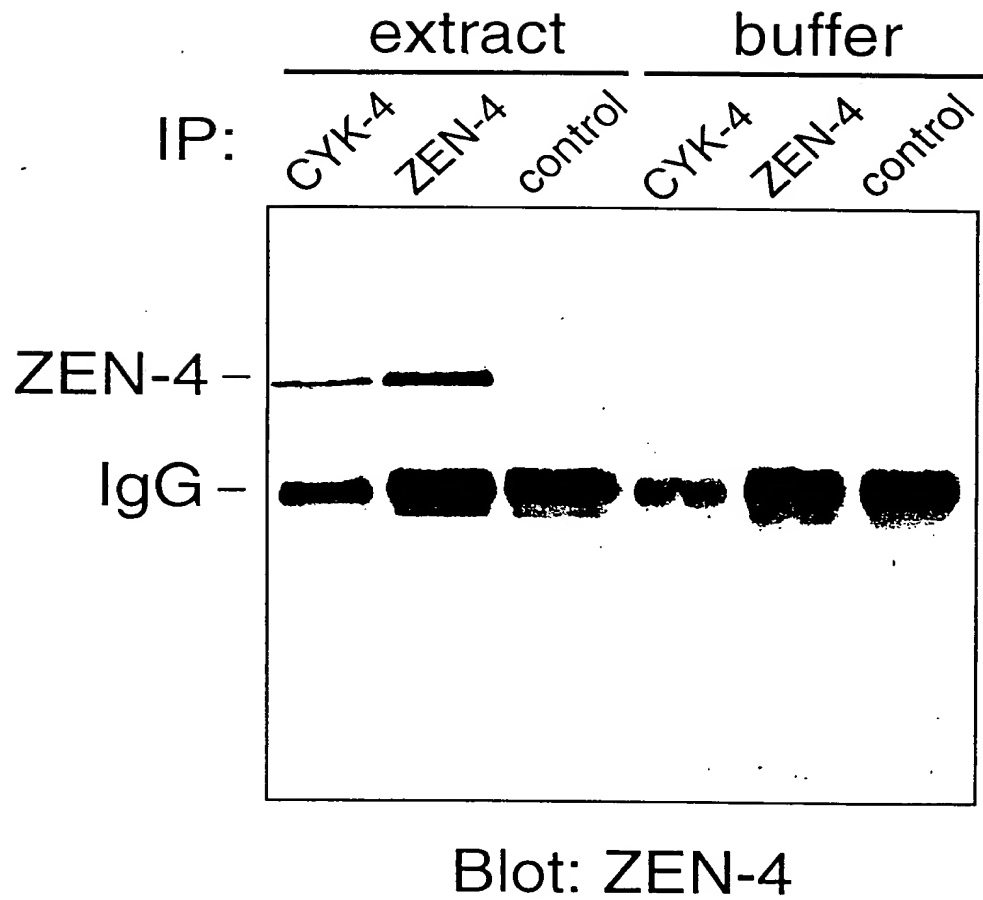
rhoA (RNAi)



wt

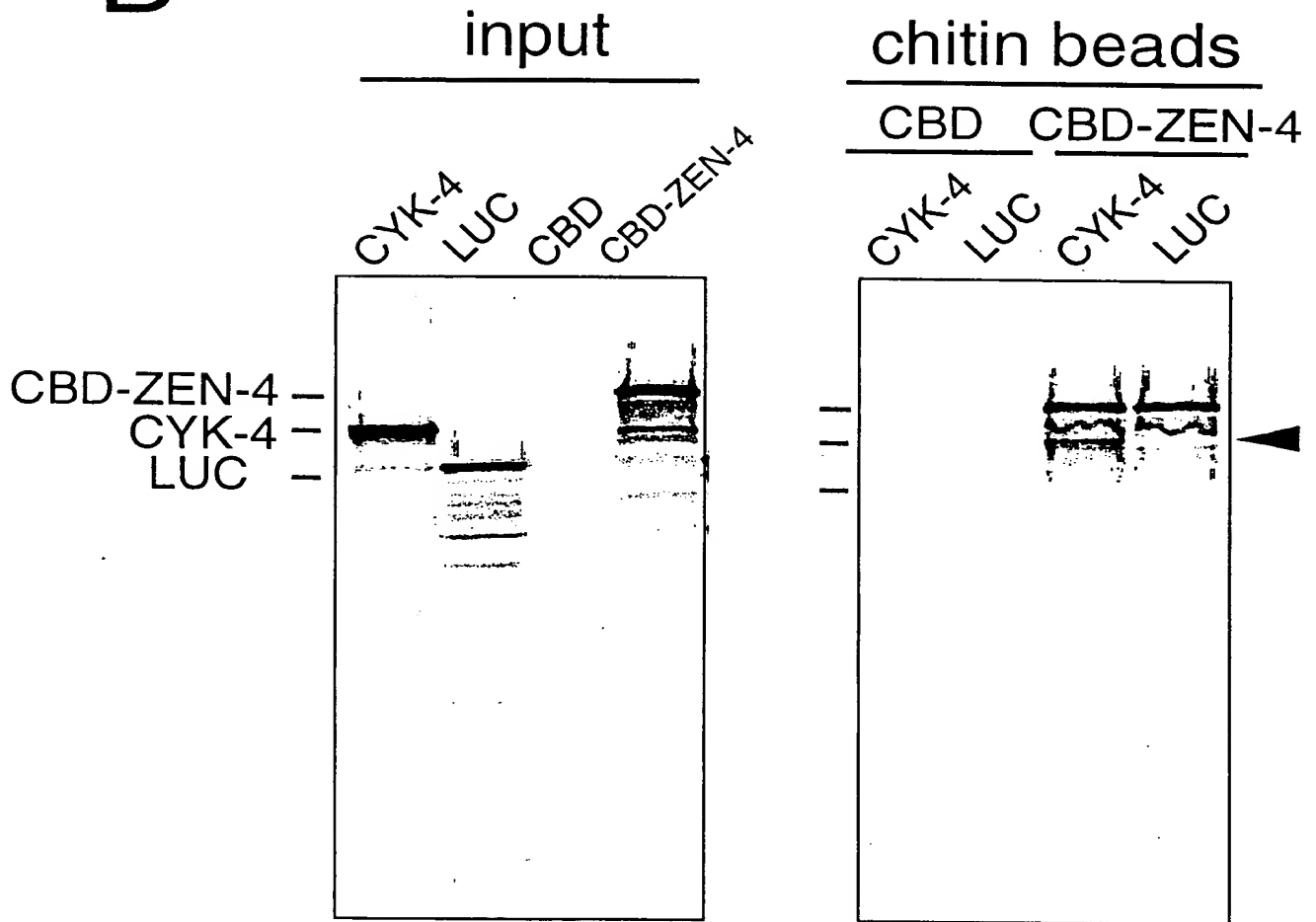


A

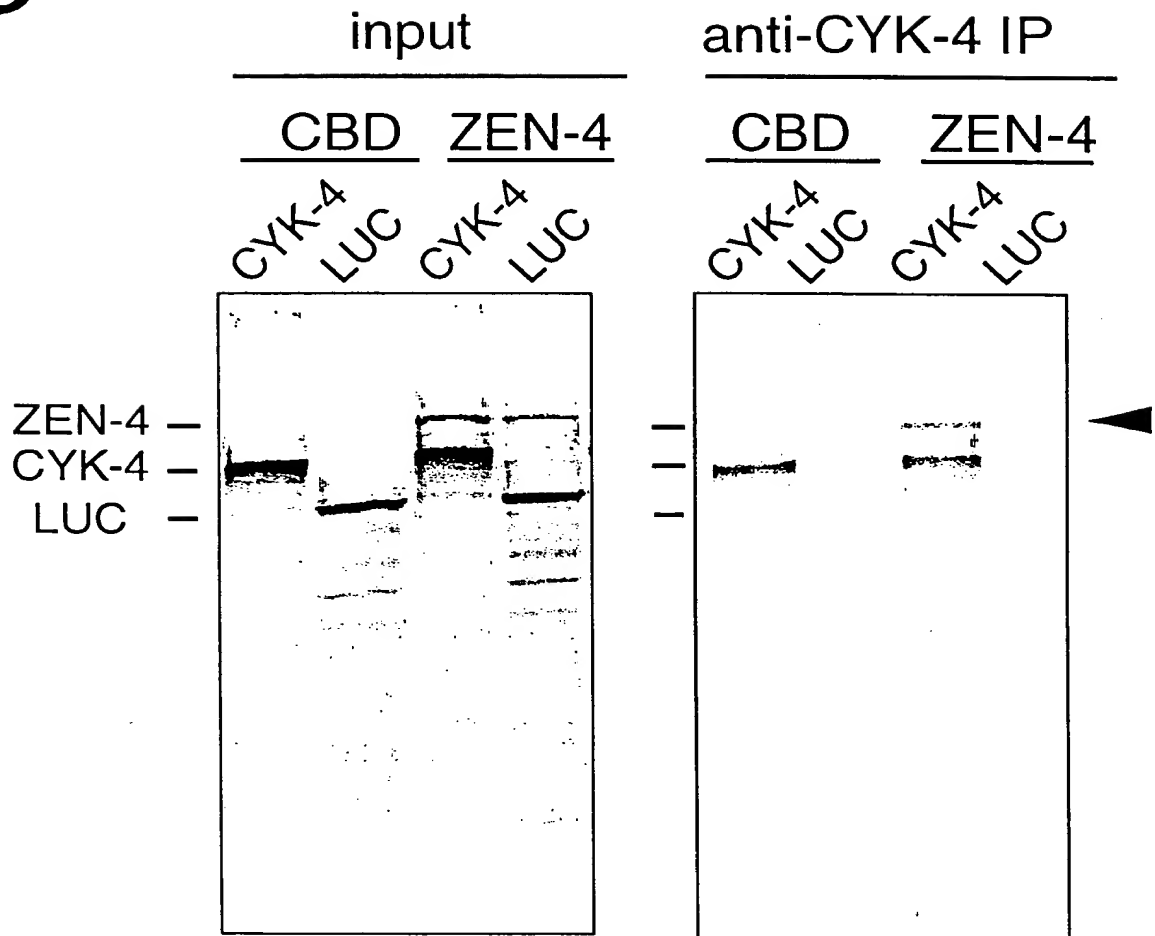


00004736.064004
"00004736.064004"

B

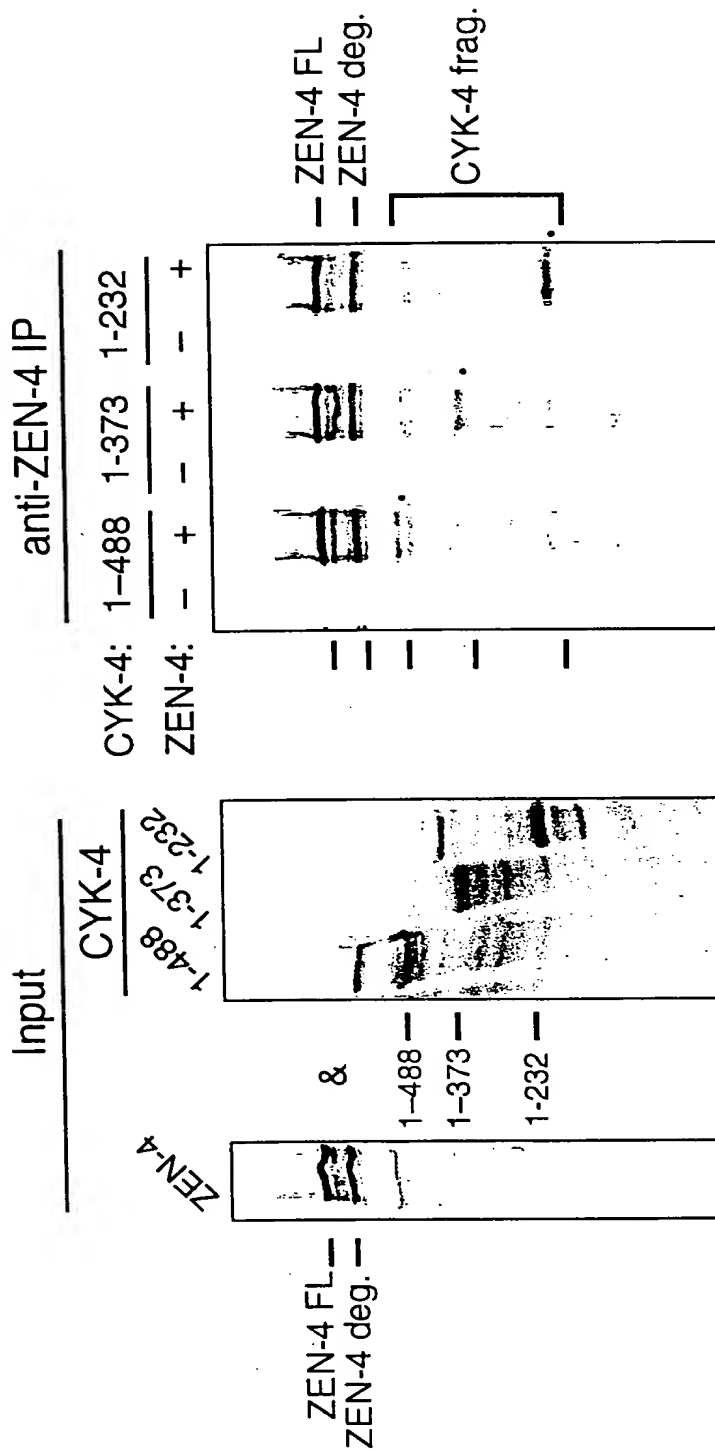


C



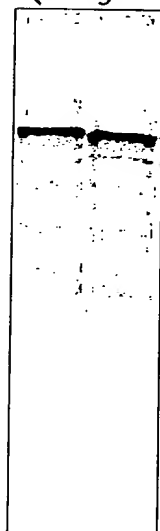
A

16/32
Fig. 13 A



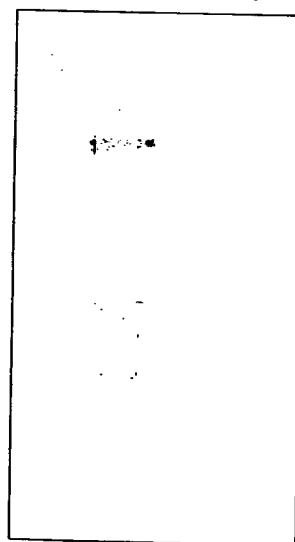
B

Input
cold ZEN-4
&
³⁵S CYK-4
1-681 35-681



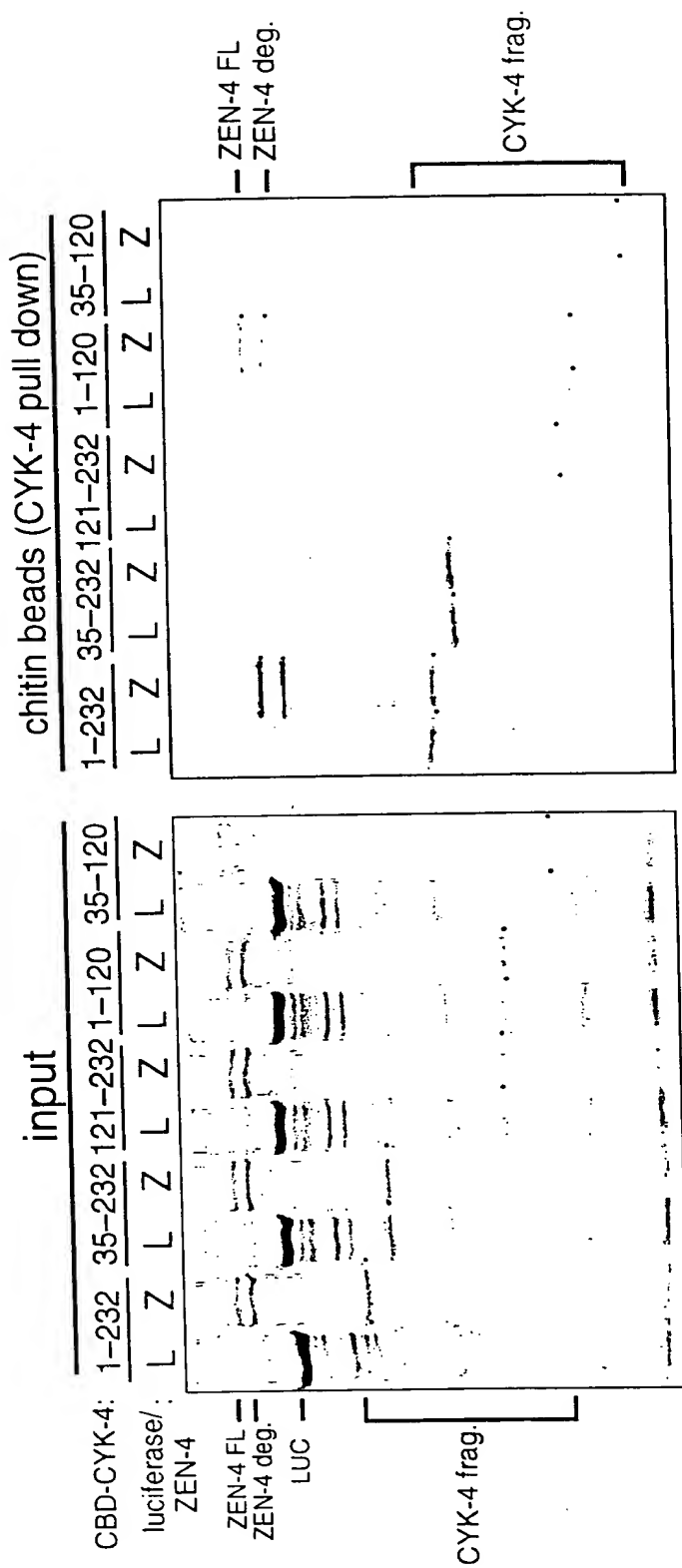
Pull down by CBD-ZEN-4

CYK-4 :	1-681	35-681
CBD-ZEN-4 :	- +	- +



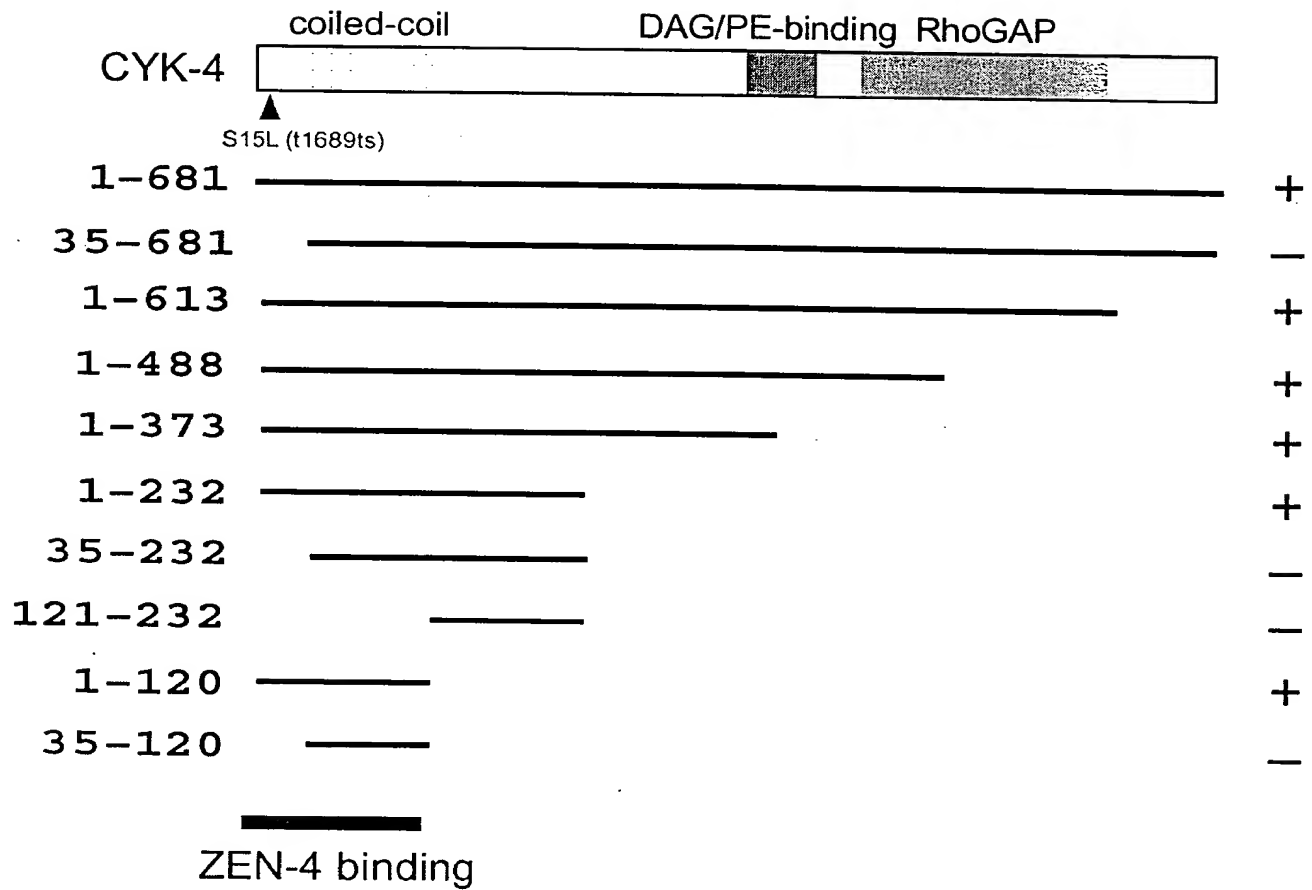
C

18/32
Fig. 13 C



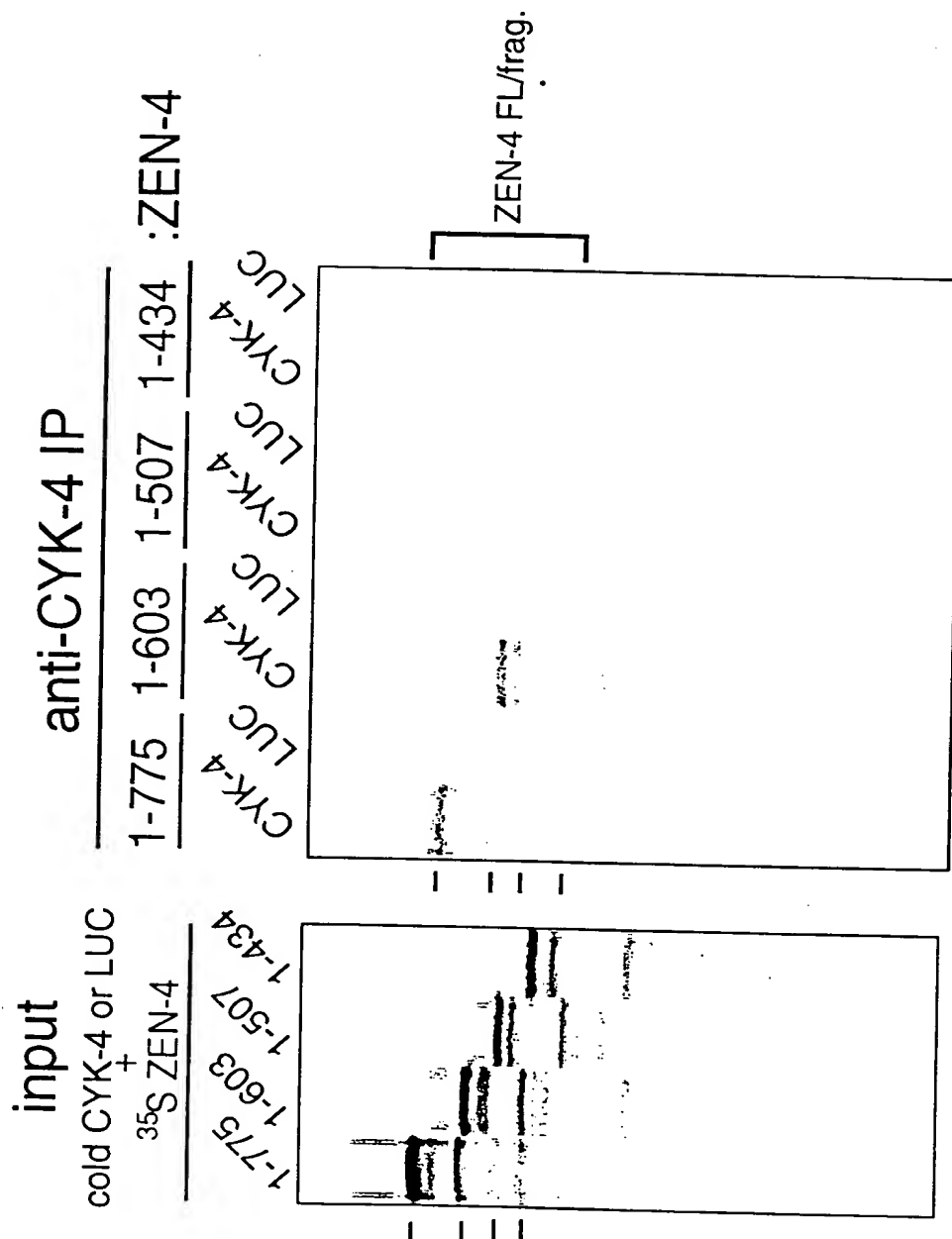
1001-30 35-1800

D



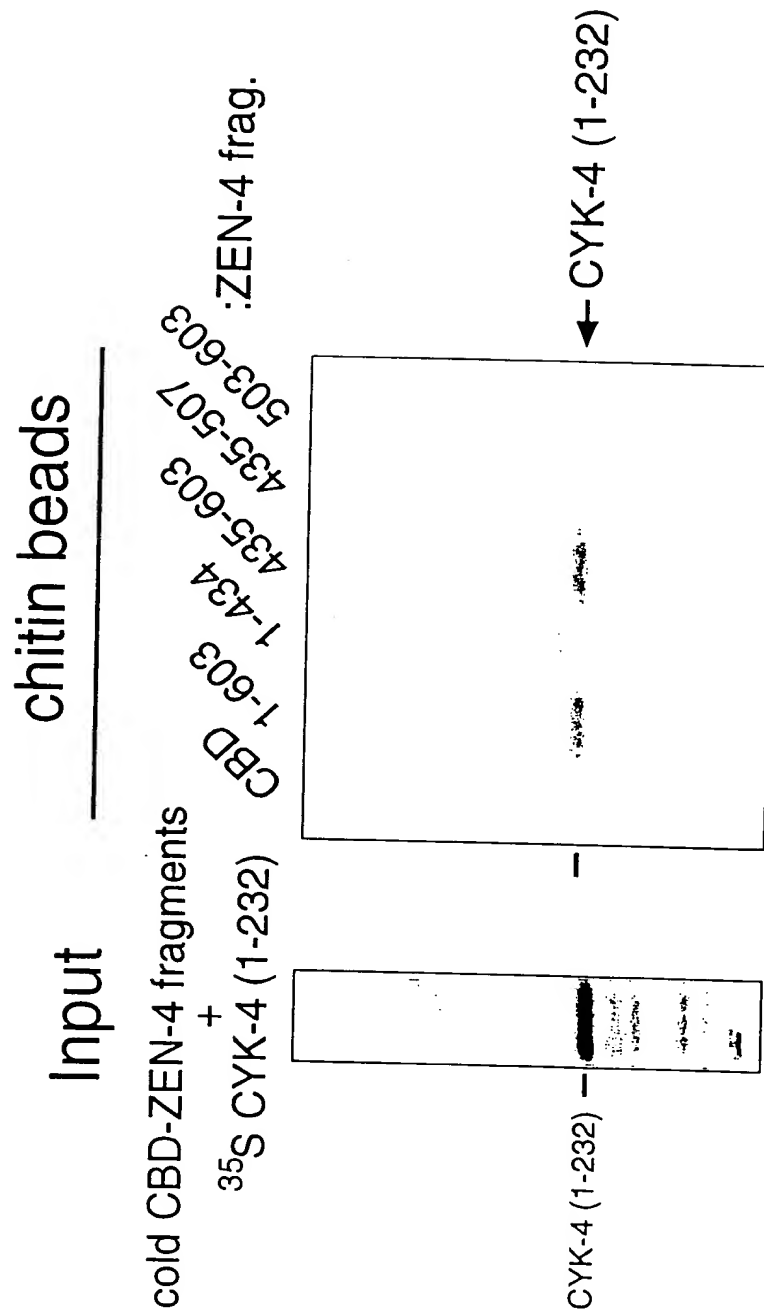
A

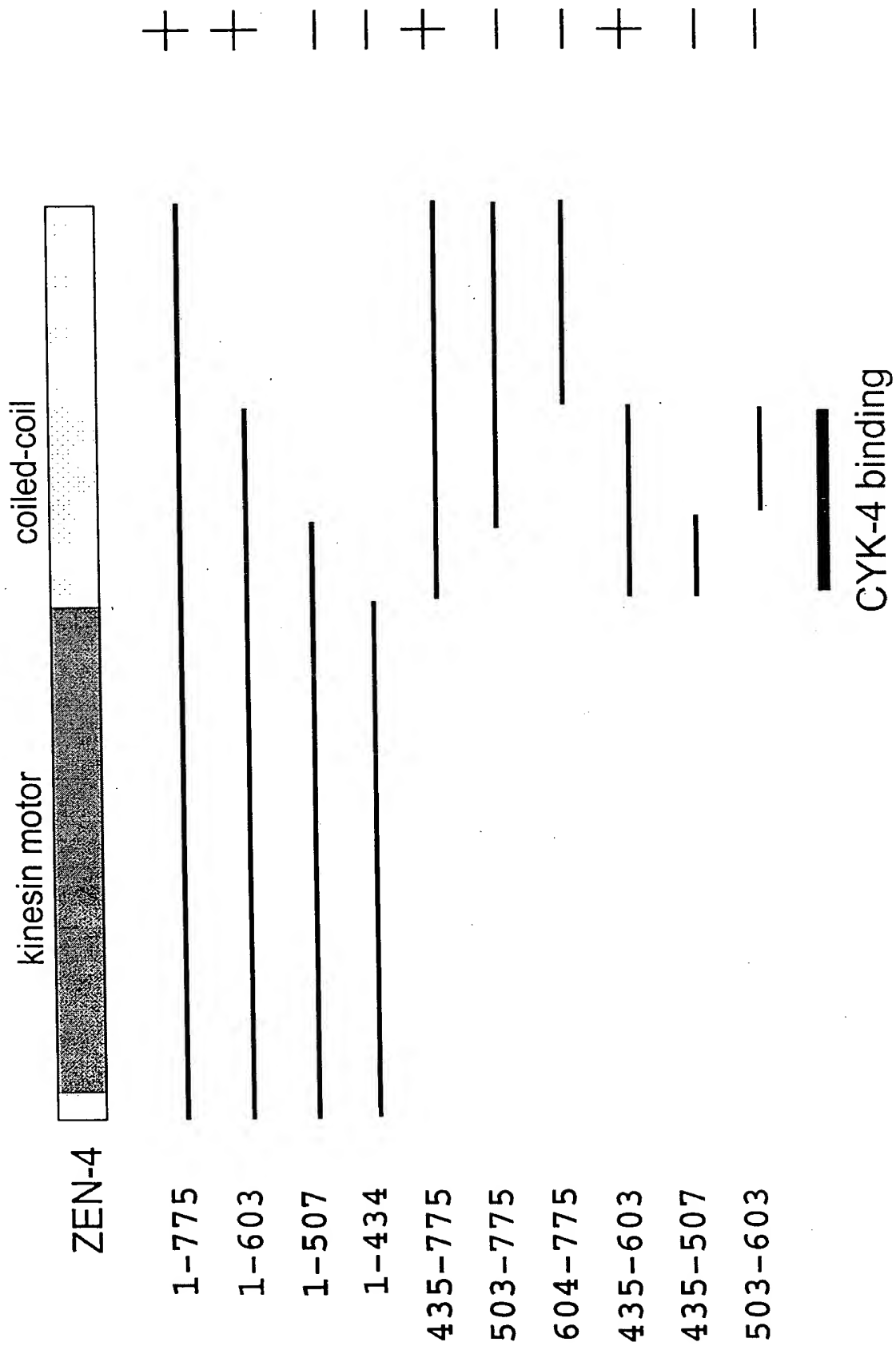
100190° 324T0000



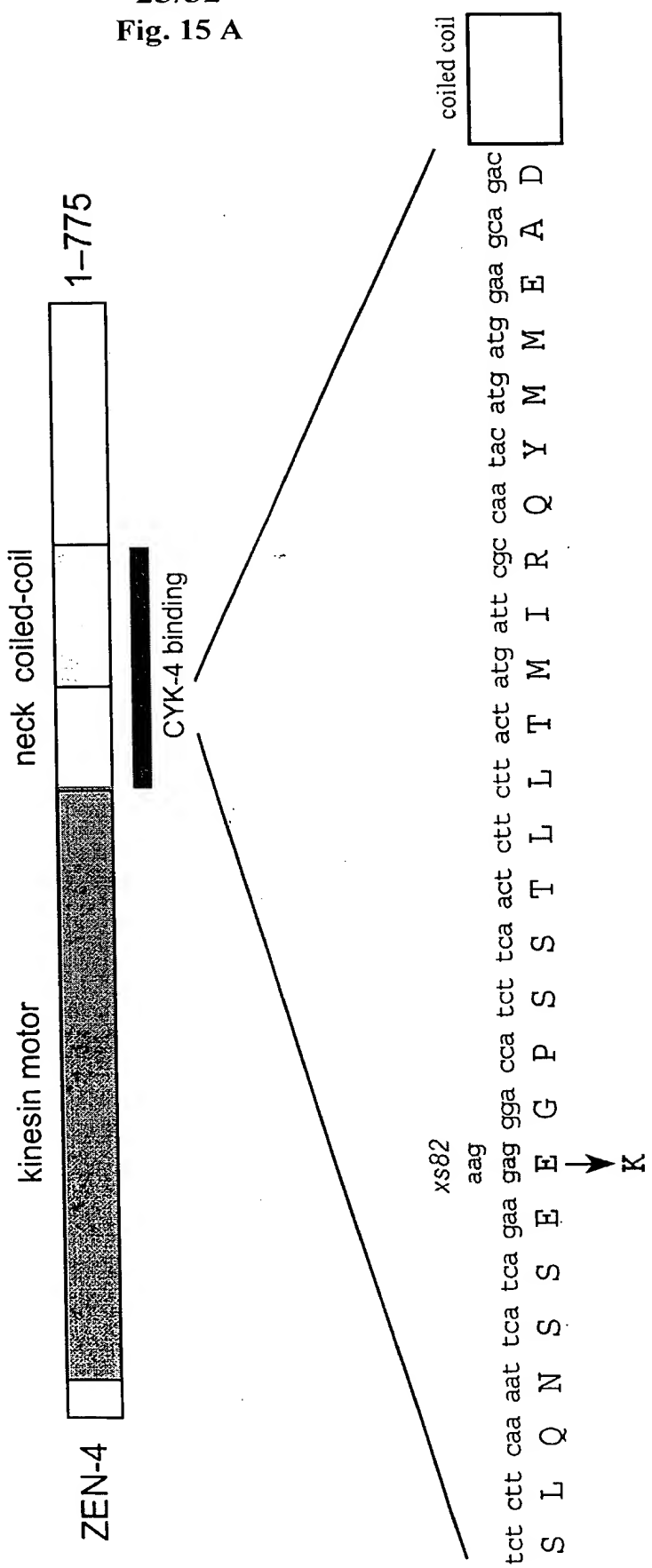
20/32
Fig. 14 A

B



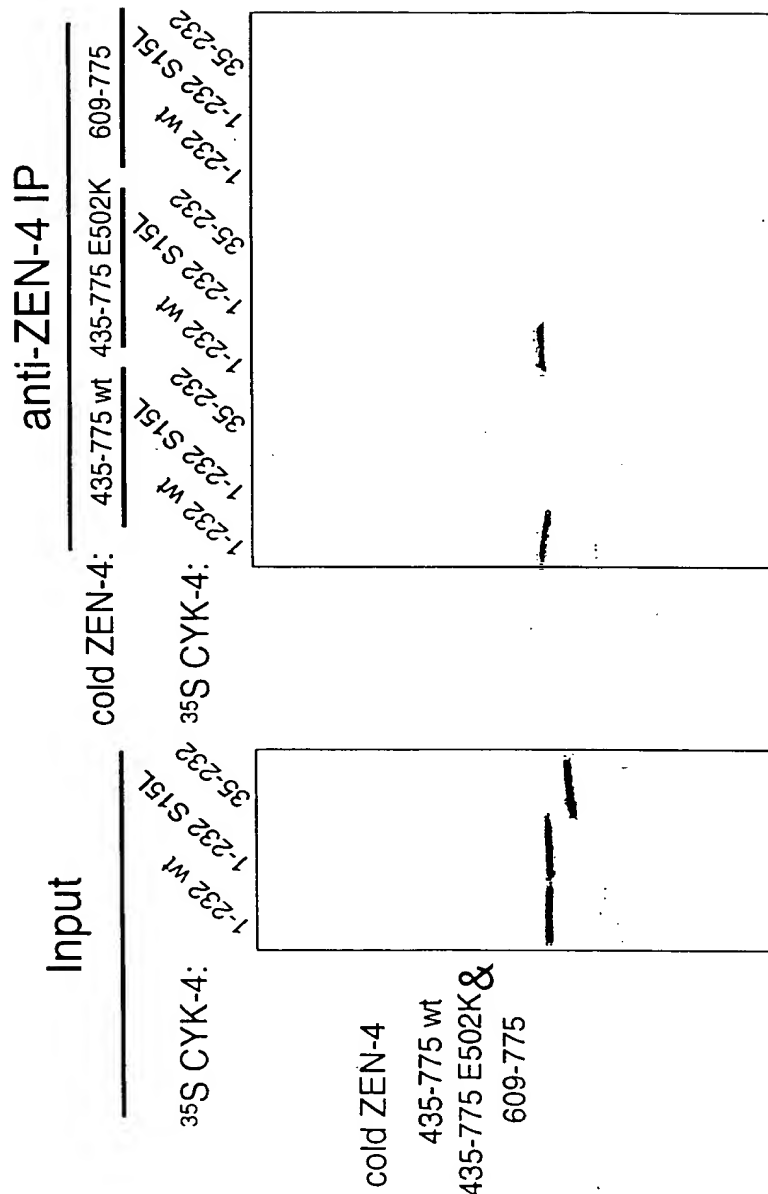


23/32
Fig. 15 A



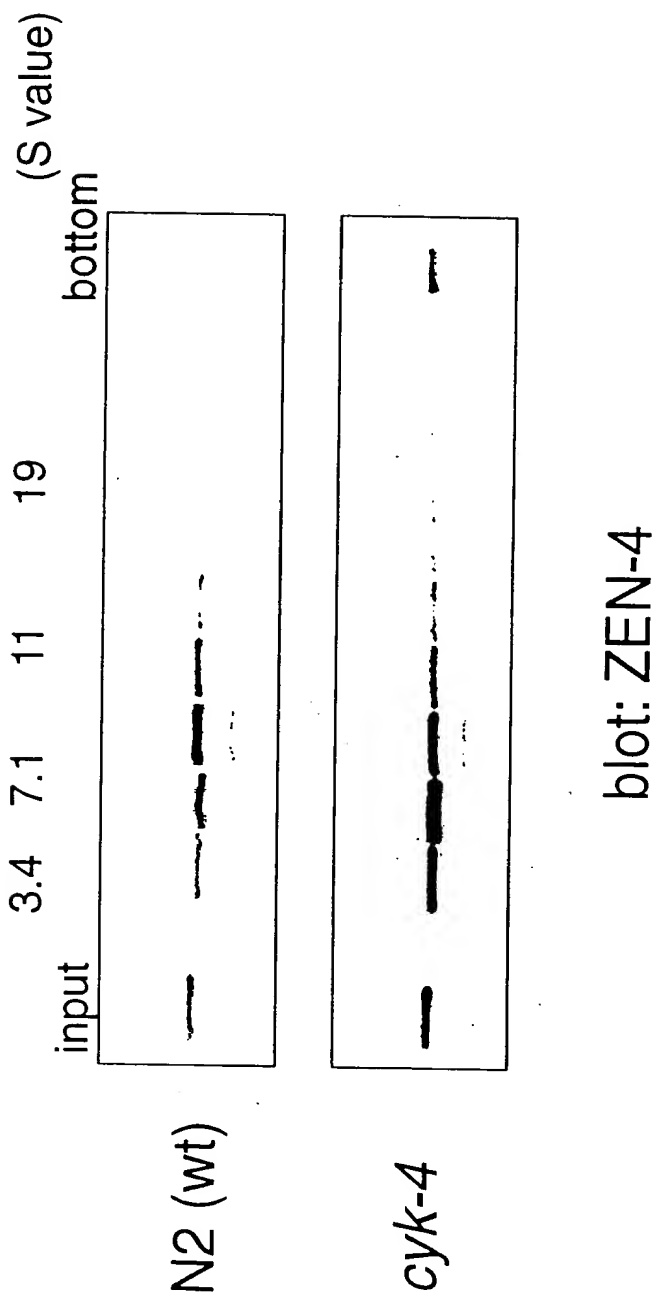
B

POSTSU SE413360

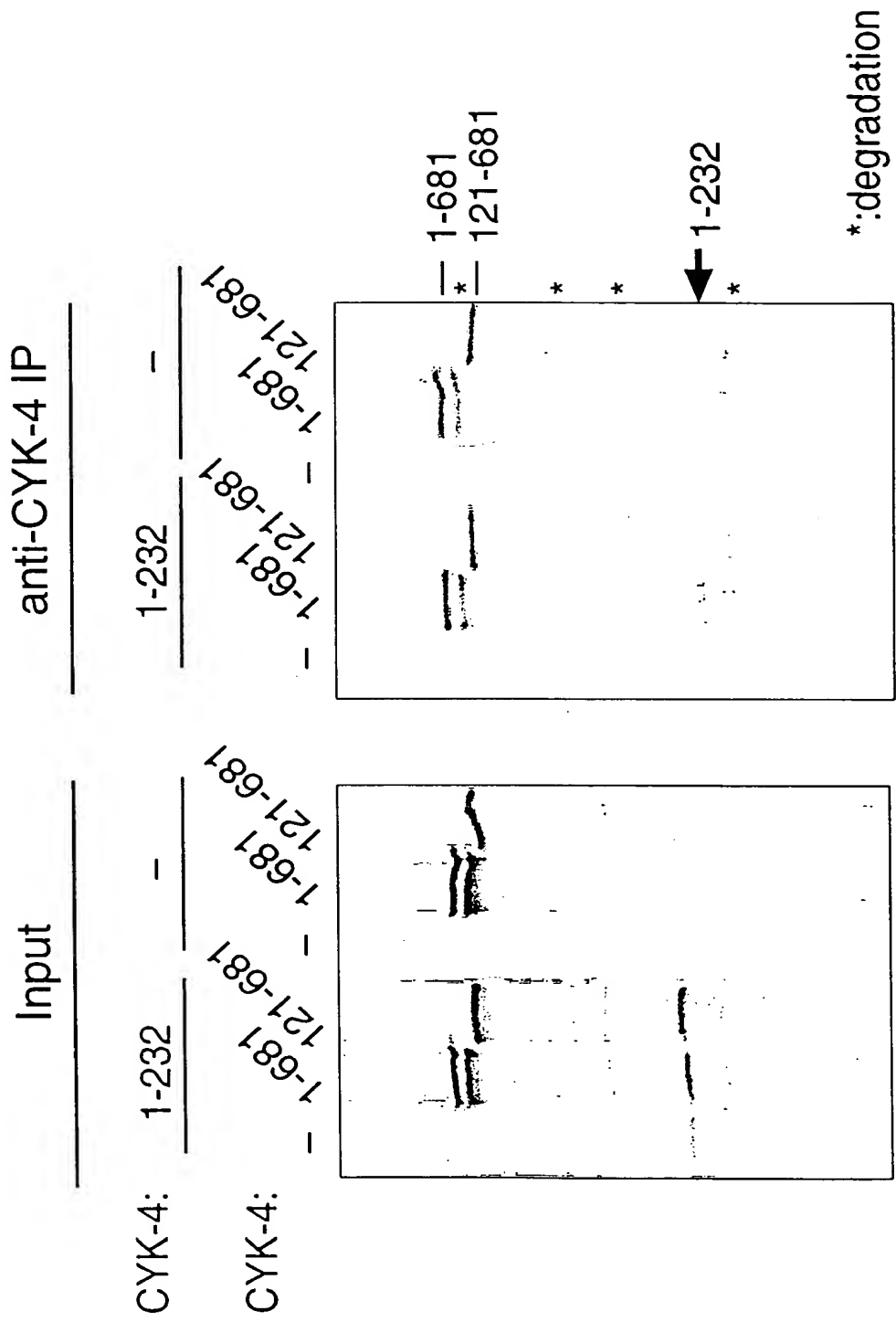


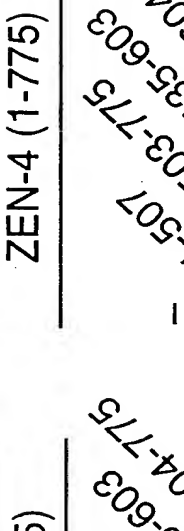
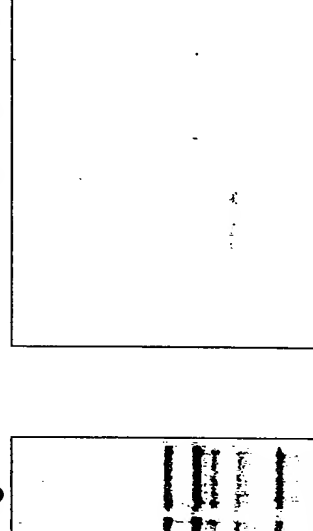
C

25/32
Fig. 15 C

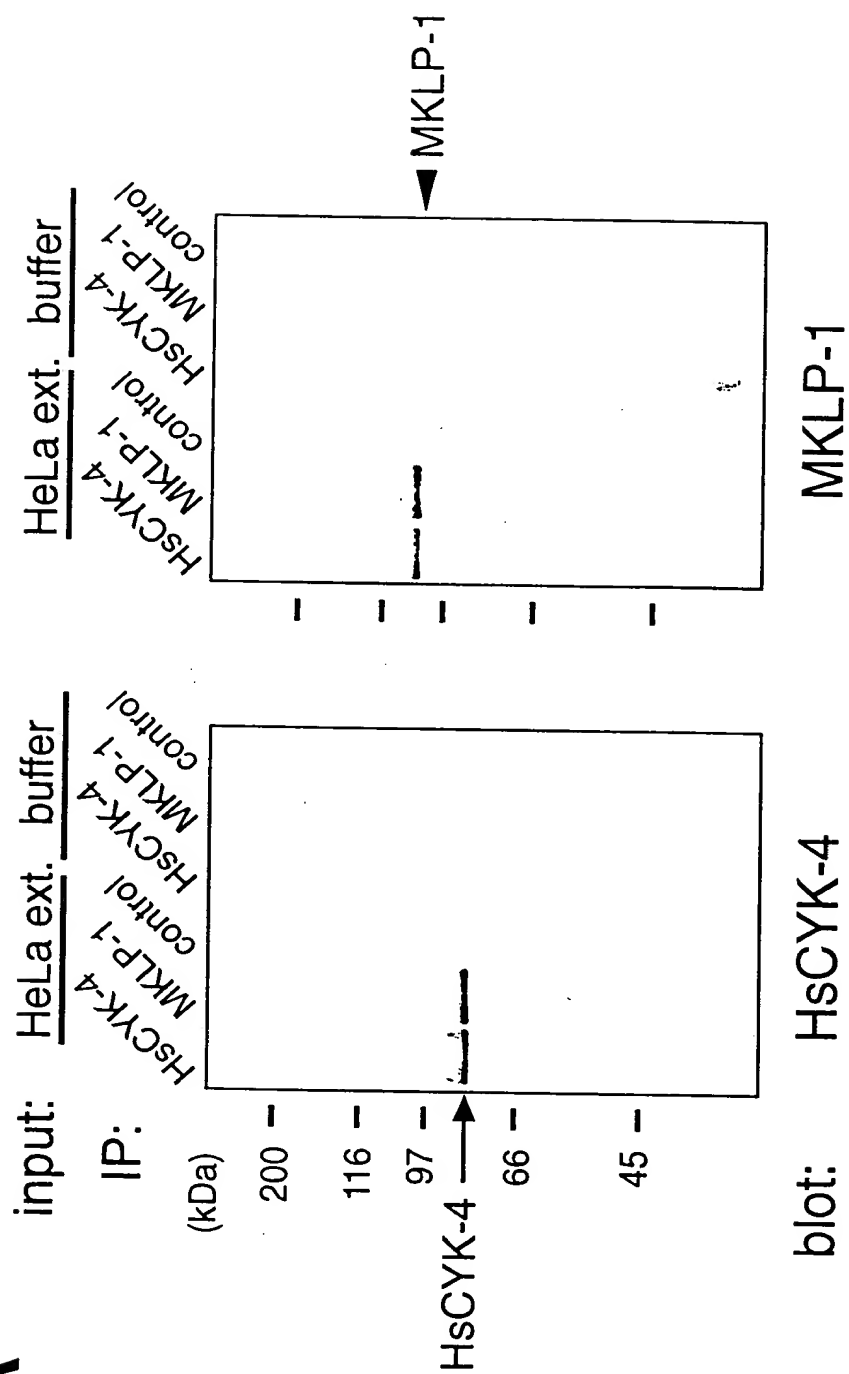


A



	input	chitin beads
	ZEN-4 (1-775)	ZEN-4 (1-775)
	1-507	1-507
	503-775	503-775
	435-603	435-603
	604-775	604-775
	—	—
		
	— 1-775	— 1-775
	— degradation of 1-775	— degradation of 1-775
	— 1-507	— 1-507
	— 507-775	— 507-775
	— 435-603, 604-775	— 435-603, 604-775

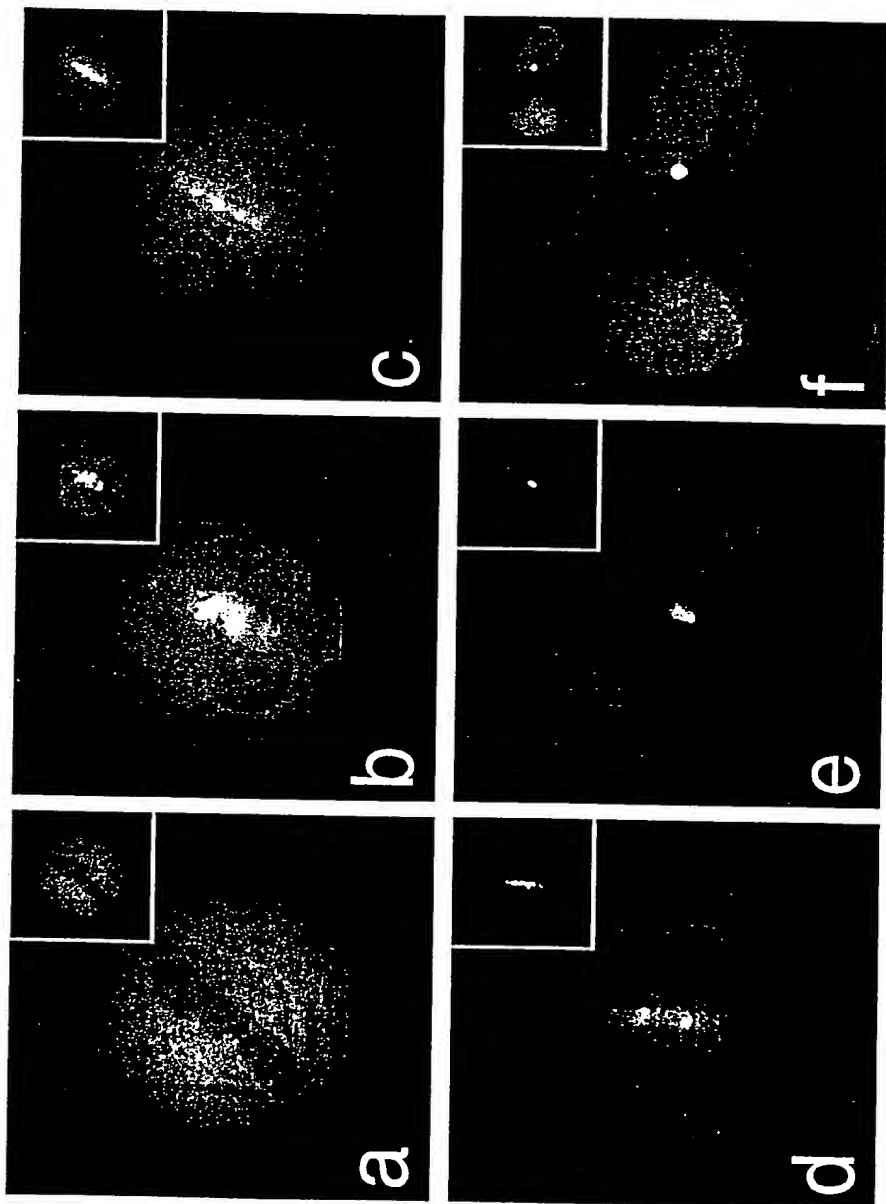
A



28/32
Fig. 17 A

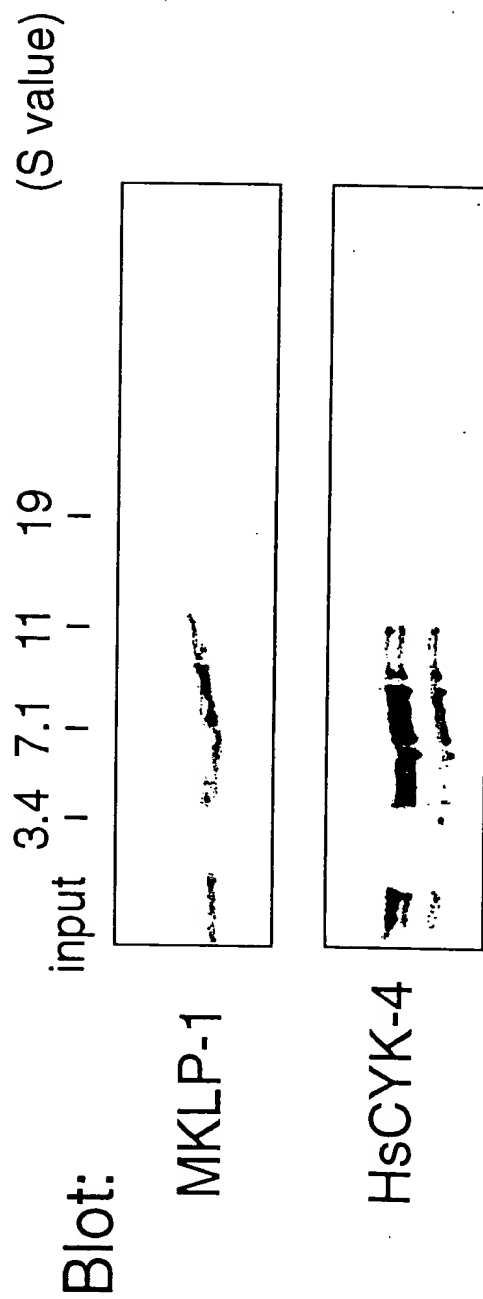
B

29/32
Fig. 17 B



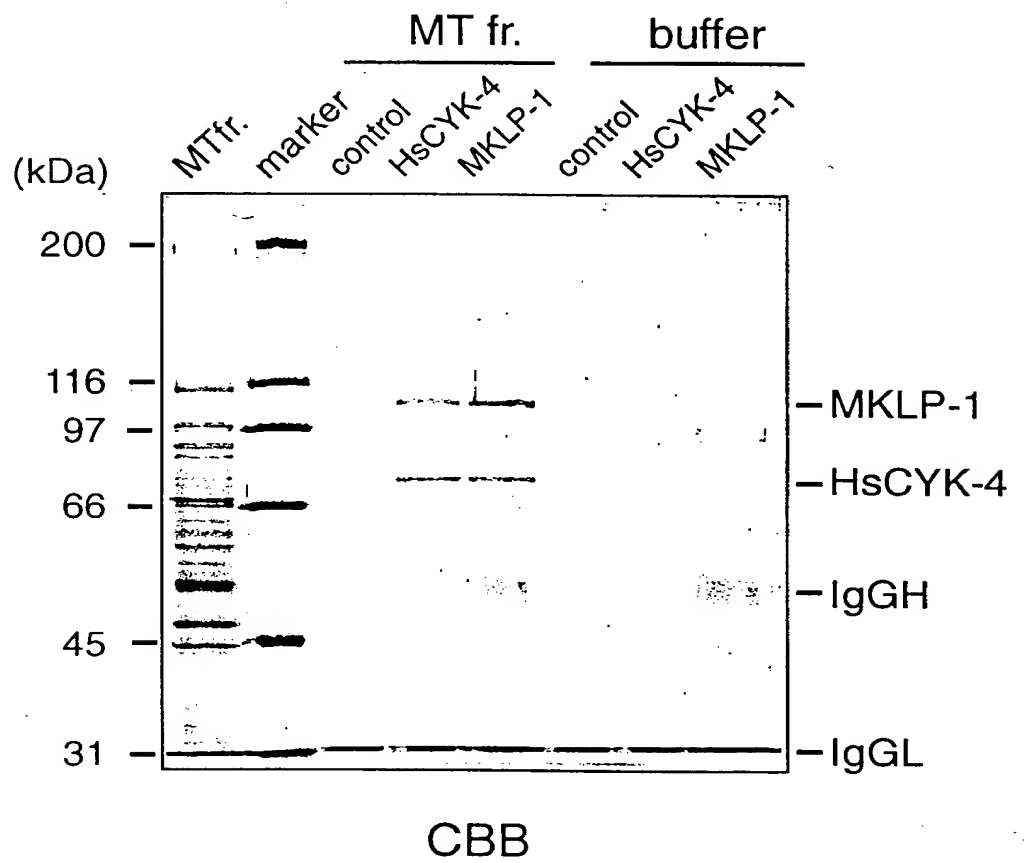
09081726.051804

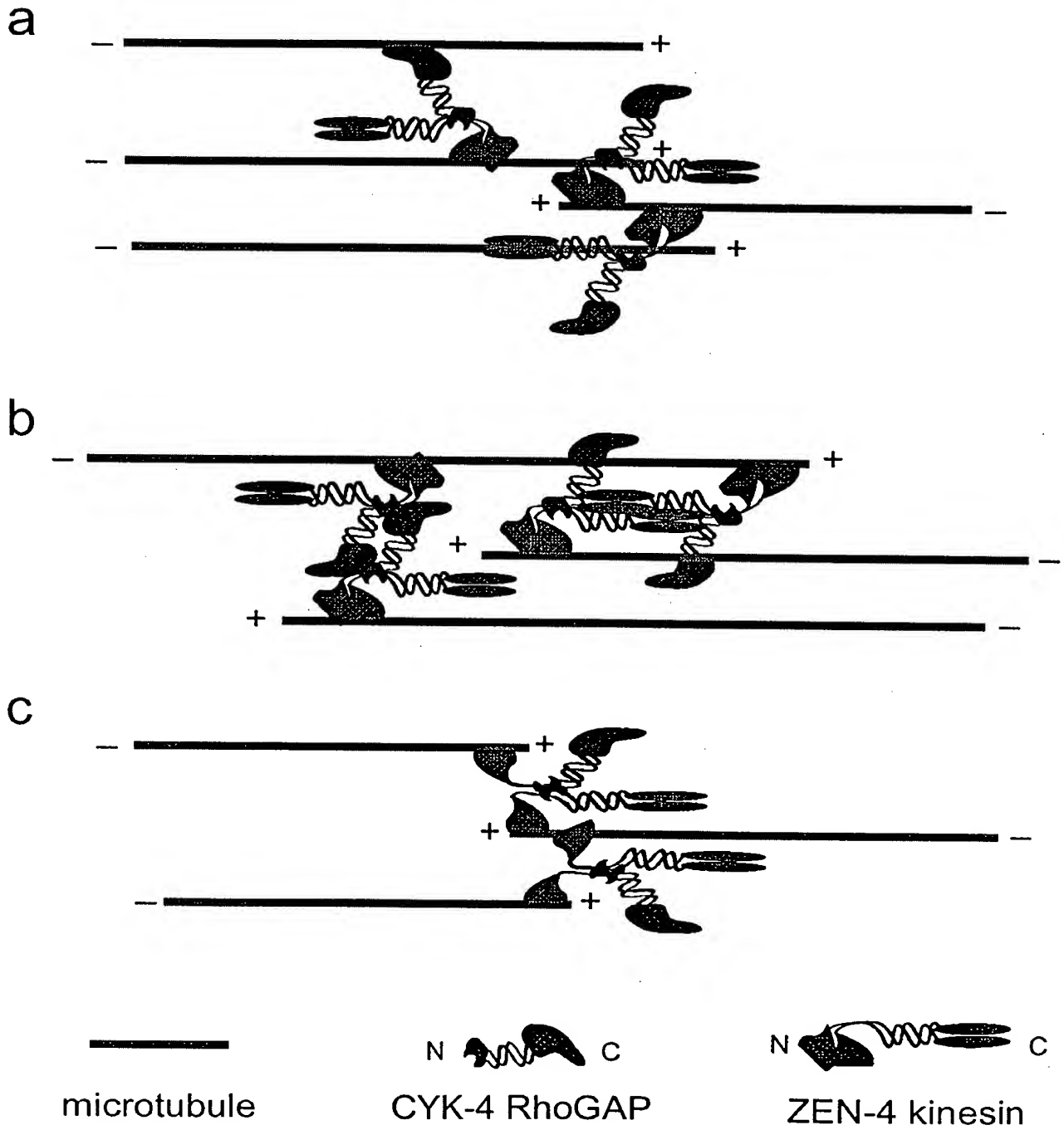
C



31/32
Fig. 17 D

D





00004736 064804
FOOTNOTES: SEE PAGE 32